

25	2	((((display near5 (system or apparatus)) and (((display near5 (system or apparatus)) and (array near6 pixel or matrix near9 pixel or pixel) and (memory same address\$4 same pixel same bit)) and significant same bit) and rout\$4 near5 circuit)) and light near5 modulat\$4) and liquid adj crystal	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/23 23:02
26	0	((((display near5 (system or apparatus)) and (((display near5 (system or apparatus)) and (array near6 pixel or matrix near9 pixel or pixel) and (memory same address\$4 same pixel same bit)) and significant same bit) and rout\$4 near5 circuit)) and light near5 modulat\$4) and liquid adj crystal) and memeory	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/23 23:03
27	2	((((display near5 (system or apparatus)) and (((display near5 (system or apparatus)) and (array near6 pixel or matrix near9 pixel or pixel) and (memory same address\$4 same pixel same bit)) and significant same bit) and rout\$4 near5 circuit)) and light near5 modulat\$4) and liquid adj crystal) and memory	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/23 23:03
28	2	(((((display near5 (system or apparatus)) and (((display near5 (system or apparatus)) and (array near6 pixel or matrix near9 pixel or pixel) and (memory same address\$4 same pixel same bit)) and significant same bit) and rout\$4 near5 circuit)) and light near5 modulat\$4) and liquid adj crystal) and memory) and address\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/23 23:03

15	0	(((((display near5 (system or apparatus)) and (array near6 pixel or matrix near9 pixel or pixel) and (memory same address\$4 same pixel same bit)) and repair\$5 near6 memory) and bit) and significant near5 bit	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/23 22:41
16	0	(((((display near5 (system or apparatus)) and (array near6 pixel or matrix near9 pixel or pixel) and (memory same address\$4 same pixel same bit)) and repair\$5 near6 memory) and bit) and significant same bit	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/23 22:42
17	1191	(memory same address\$4 same pixel same bit) and significant same bit	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/23 22:42
18	671	((display near5 (system or apparatus)) and (array near6 pixel or matrix near9 pixel or pixel) and (memory same address\$4 same pixel same bit)) and significant same bit	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/23 22:43
19	327	(((((display near5 (system or apparatus)) and (array near6 pixel or matrix near9 pixel or pixel) and (memory same address\$4 same pixel same bit)) and significant same bit) and rout\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/23 22:44
20	37	(((((display near5 (system or apparatus)) and (array near6 pixel or matrix near9 pixel or pixel) and (memory same address\$4 same pixel same bit)) and significant same bit) and rout\$4 near5 circuit	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/23 22:45
21	37	(display near5 (system or apparatus)) and (((display near5 (system or apparatus)) and (array near6 pixel or matrix near9 pixel or pixel) and (memory same address\$4 same pixel same bit)) and significant same bit) and rout\$4 near5 circuit)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/23 22:54
22	2	((display near5 (system or apparatus)) and (((display near5 (system or apparatus)) and (array near6 pixel or matrix near9 pixel or pixel) and (memory same address\$4 same pixel same bit)) and significant same bit) and rout\$4 near5 circuit)) and light near5 modulats\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/23 23:01
23	0	(((((display near5 (system or apparatus)) and (((display near5 (system or apparatus)) and (array near6 pixel or matrix near9 pixel or pixel) and (memory same address\$4 same pixel same bit)) and significant same bit) and rout\$4 near5 circuit)) and light near5 modulats\$4) and silicon	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/23 23:01
24	645357	(((((display near5 (system or apparatus)) and (((display near5 (system or apparatus)) and (array near6 pixel or matrix near9 pixel or pixel) and (memory same address\$4 same pixel same bit)) and significant same bit) and rout\$4 near5 circuit)) and light near5 modulats\$4) and liquid crystal	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/23 23:02